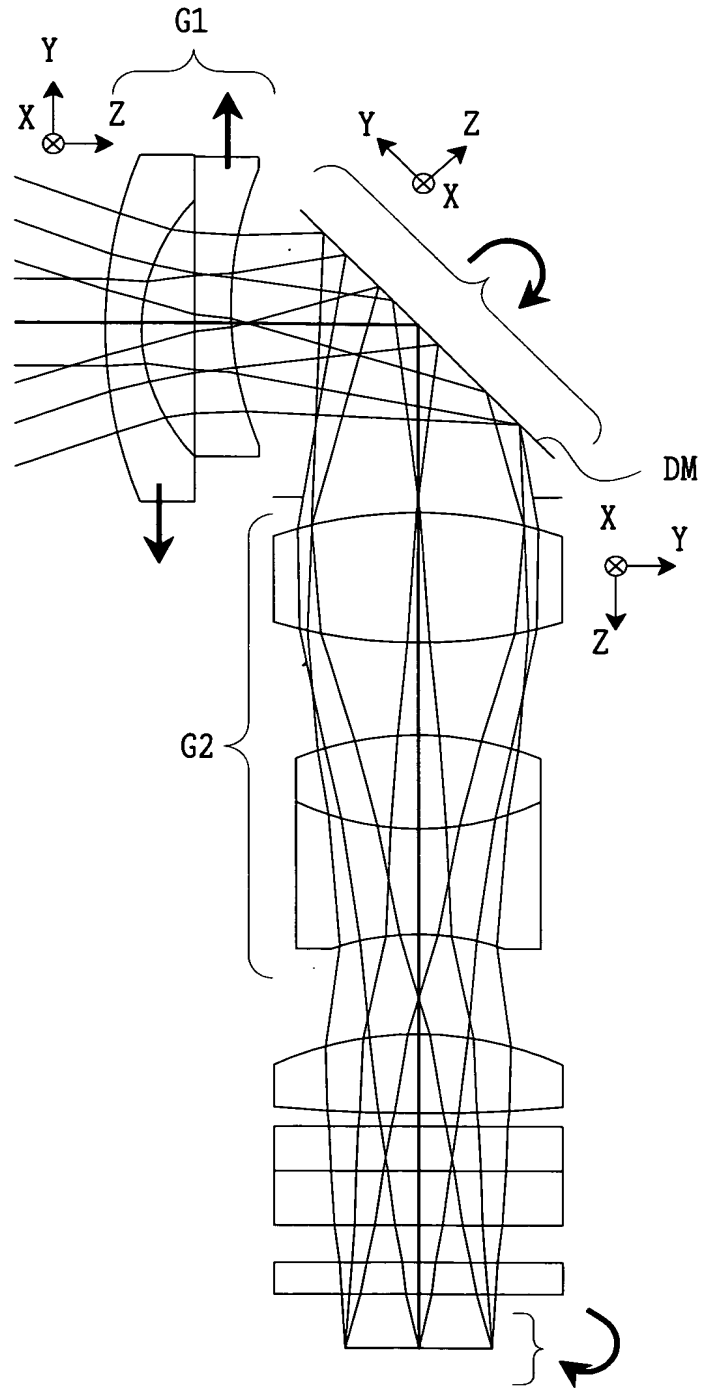
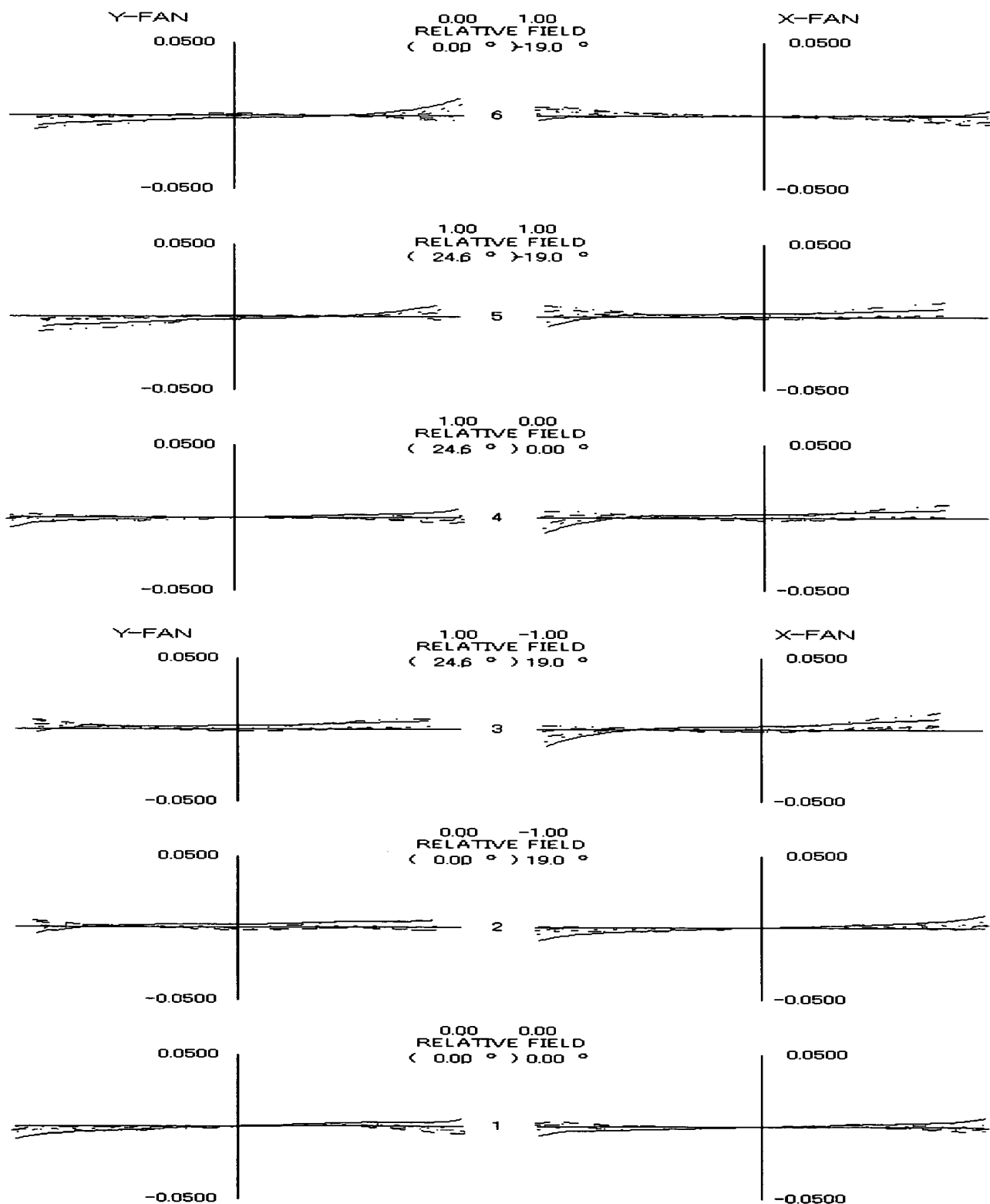


Fig.1



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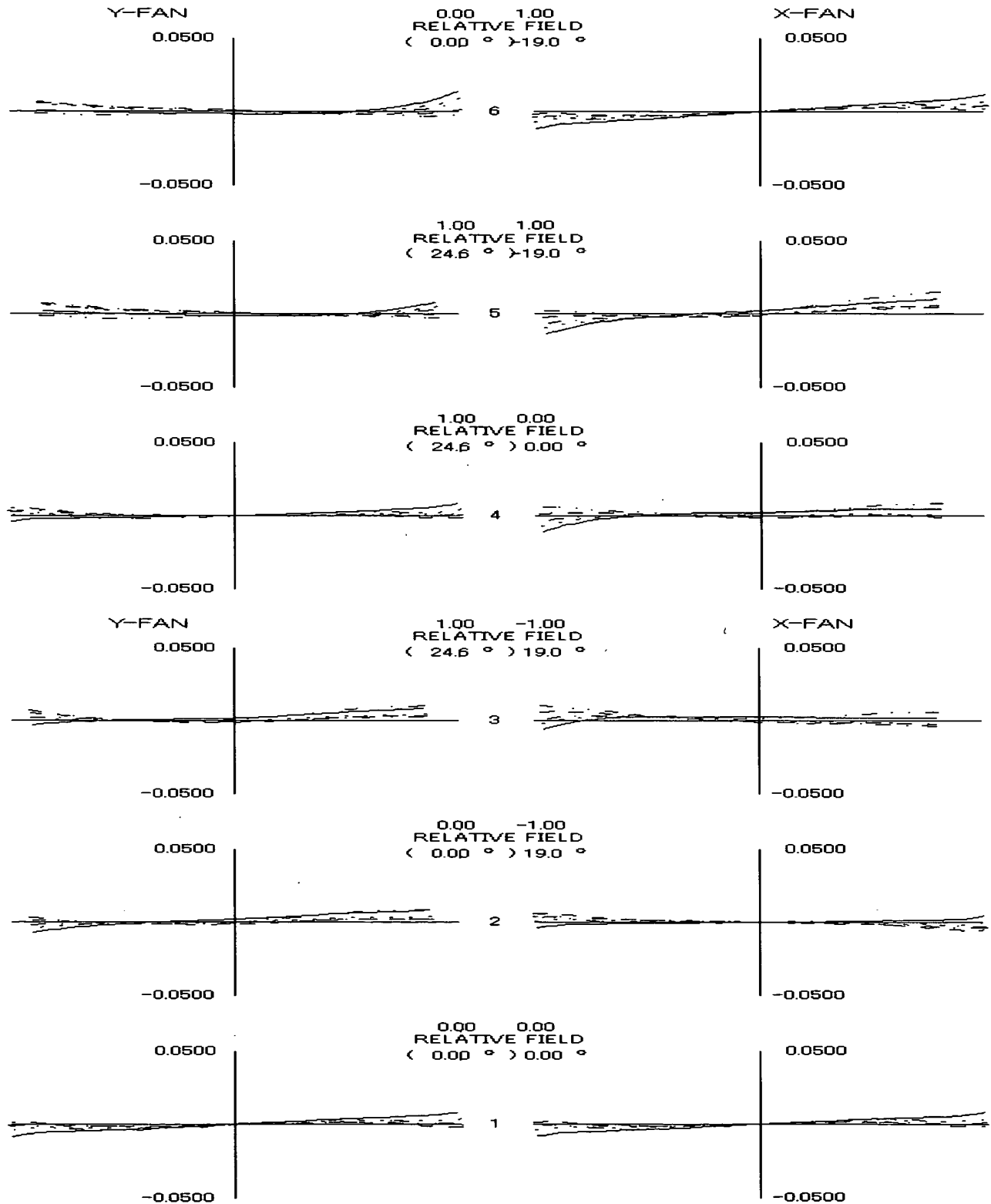
Fig.2



————— 656.2700 NM  
 ..... 587.5600 NM  
 - - - - - 546.0700 NM  
 - - - - - 486.1300 NM  
 - - - - - 435.8300 NM

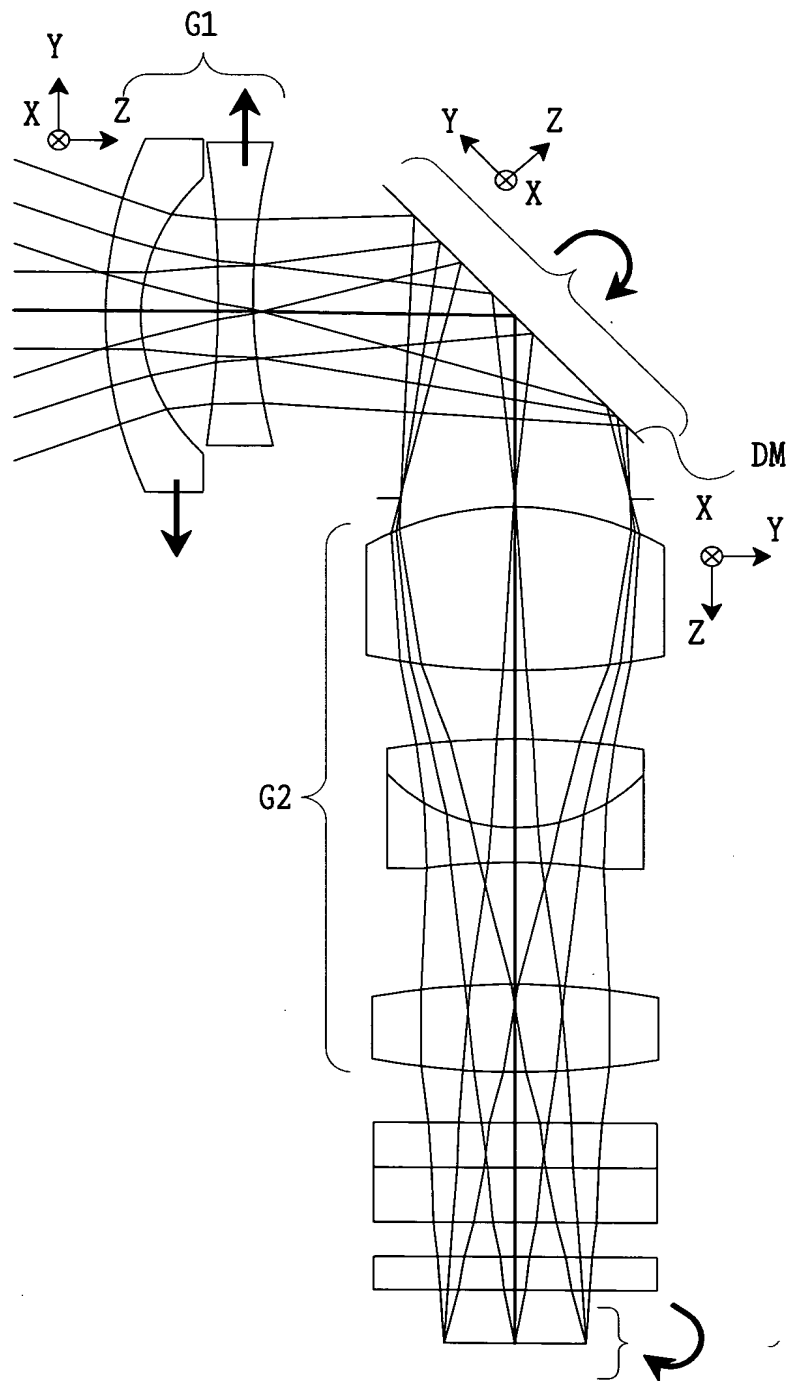
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Fig.3



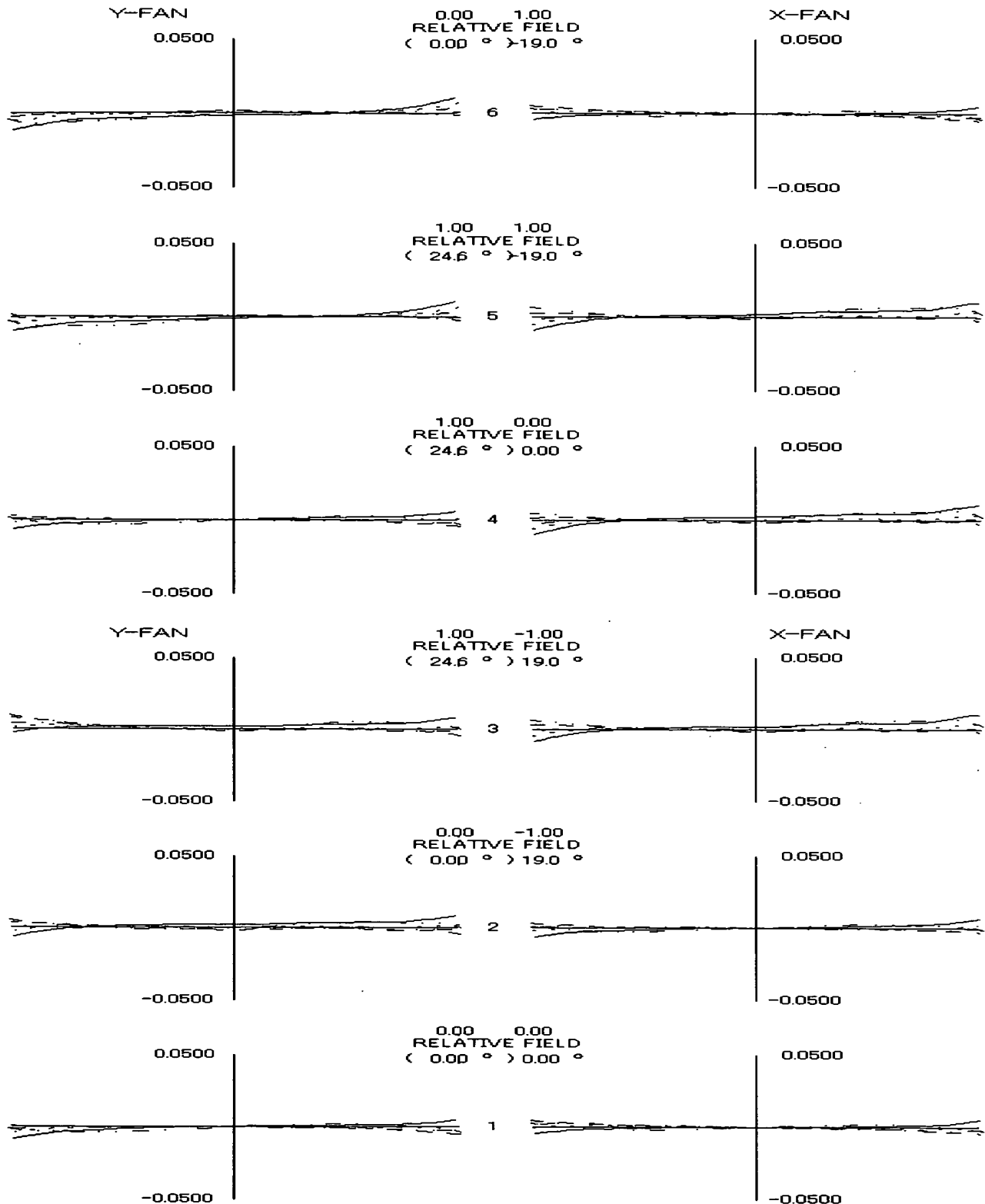
————— 656.2700 NM  
 ..... 587.5600 NM  
 - - - - - 546.0700 NM  
 - - - - - 486.1300 NM  
 - - - - - 435.8300 NM

Fig. 4



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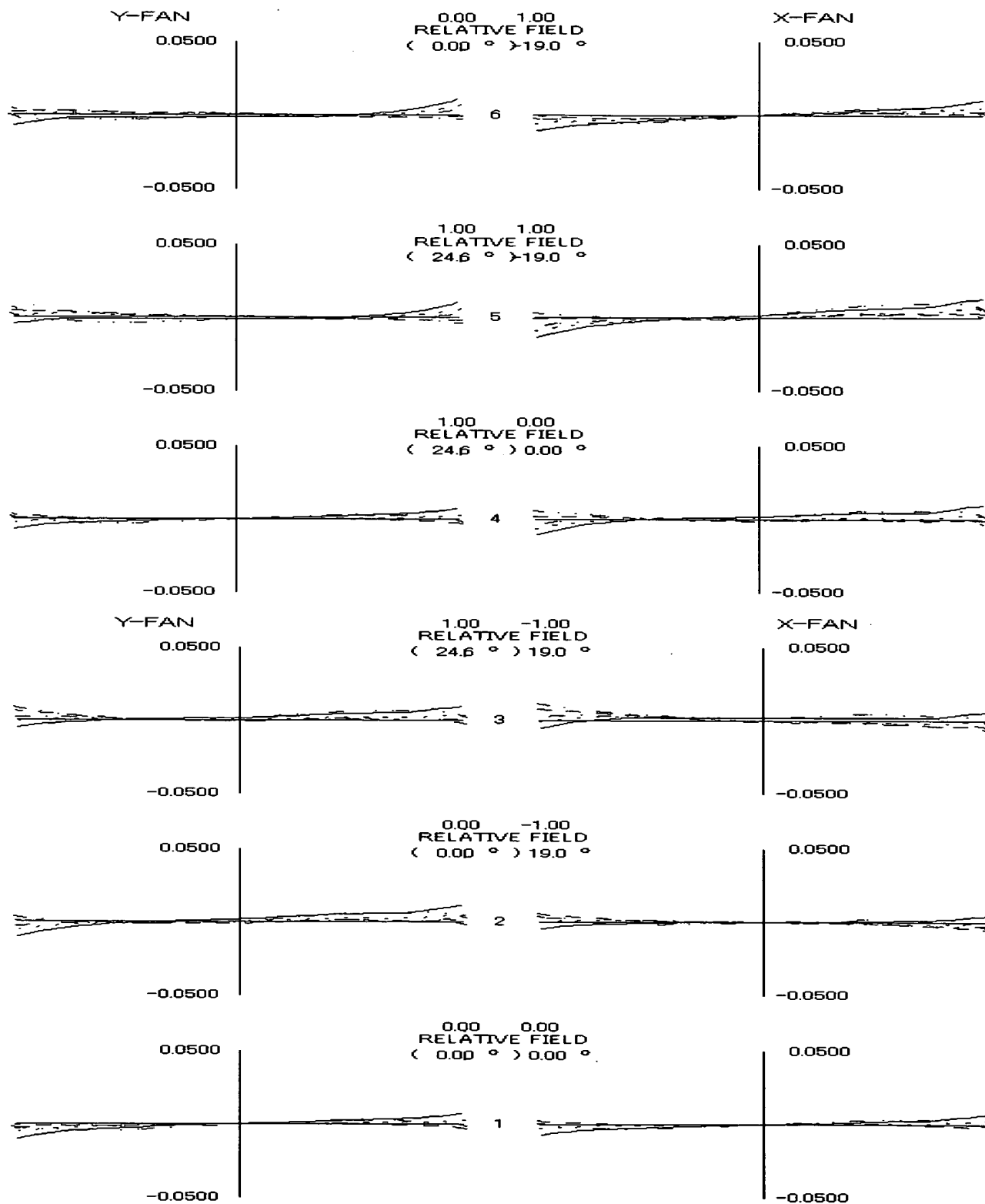
Fig. 5



————— 656.2700 NM  
 ..... 587.5600 NM  
 - - - - - 546.0700 NM  
 - - - - - 486.1300 NM  
 - - - - - 435.8300 NM

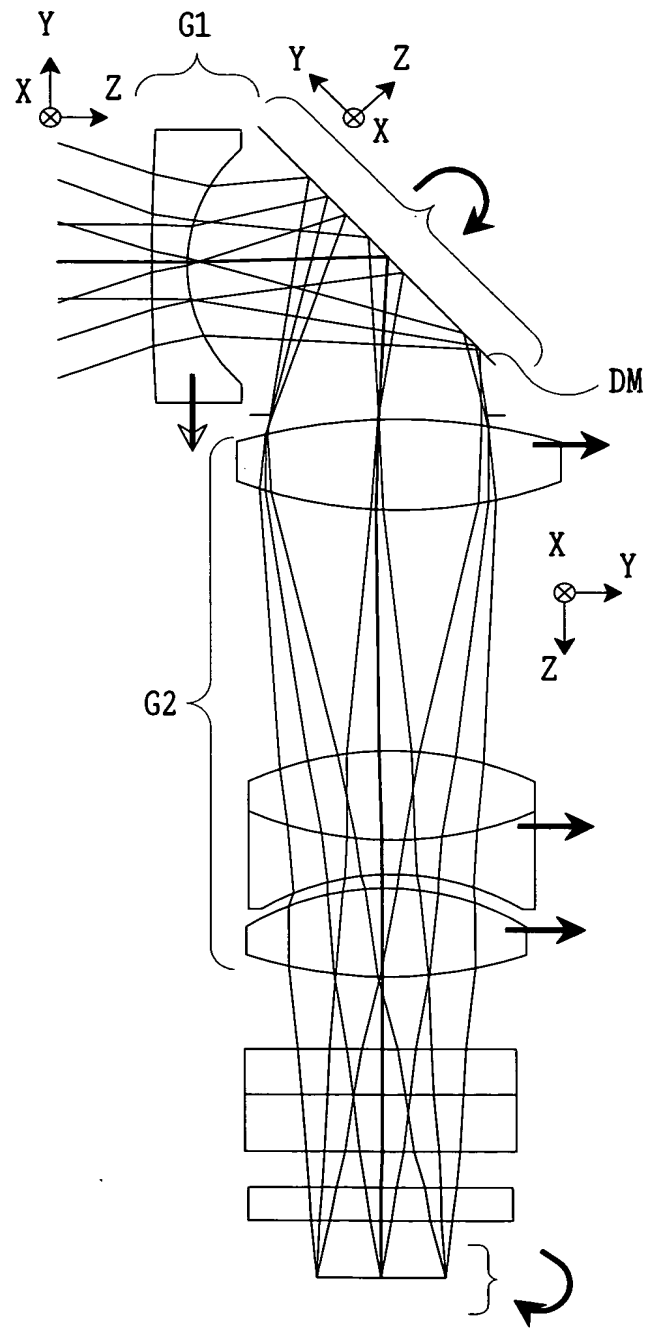
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Fig. 6



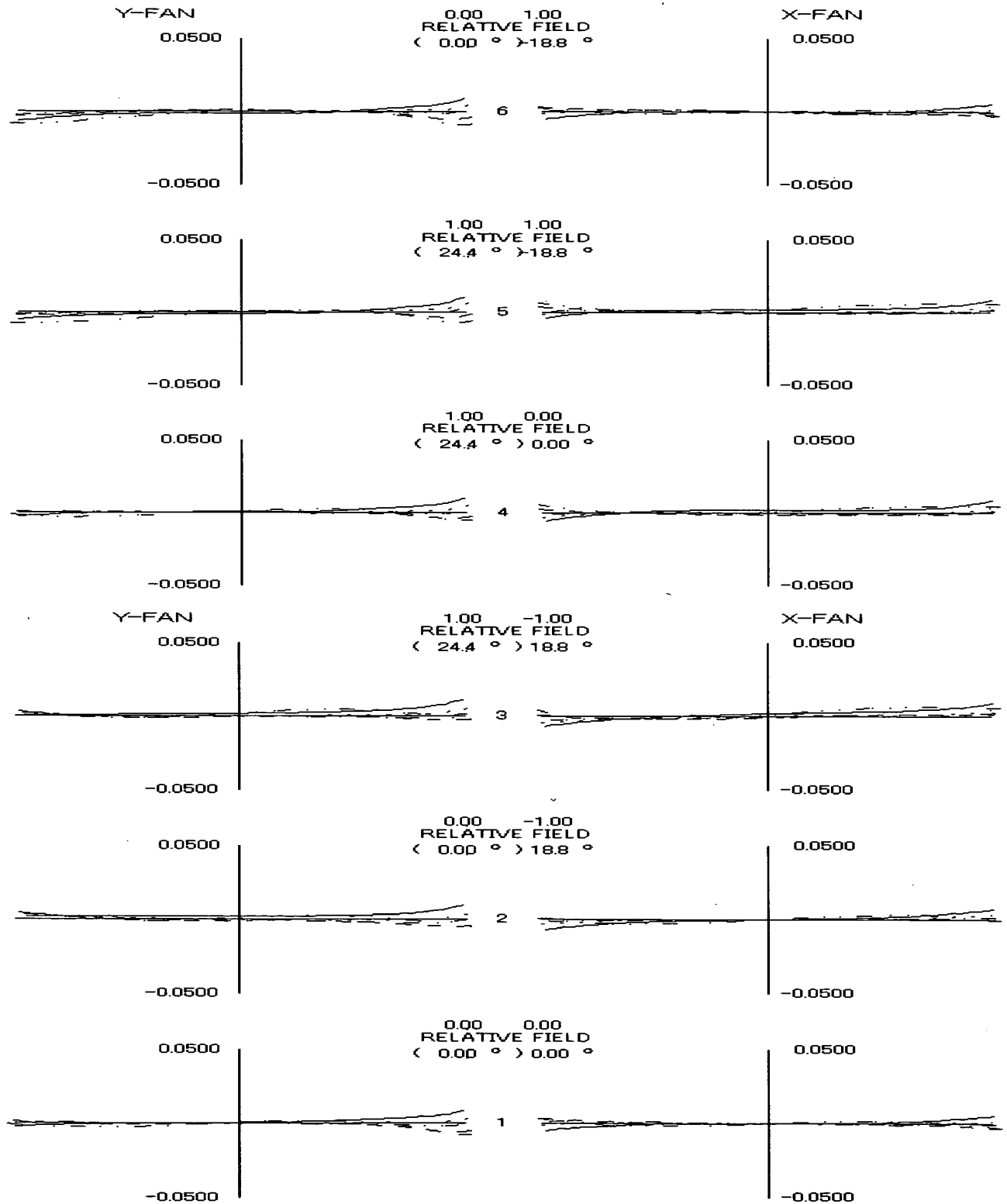
—————	656.2700 NM
.....	587.5600 NM
-----	546.0700 NM
-----	486.1300 NM
-----	435.8300 NM

Fig. 7



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Fig. 8

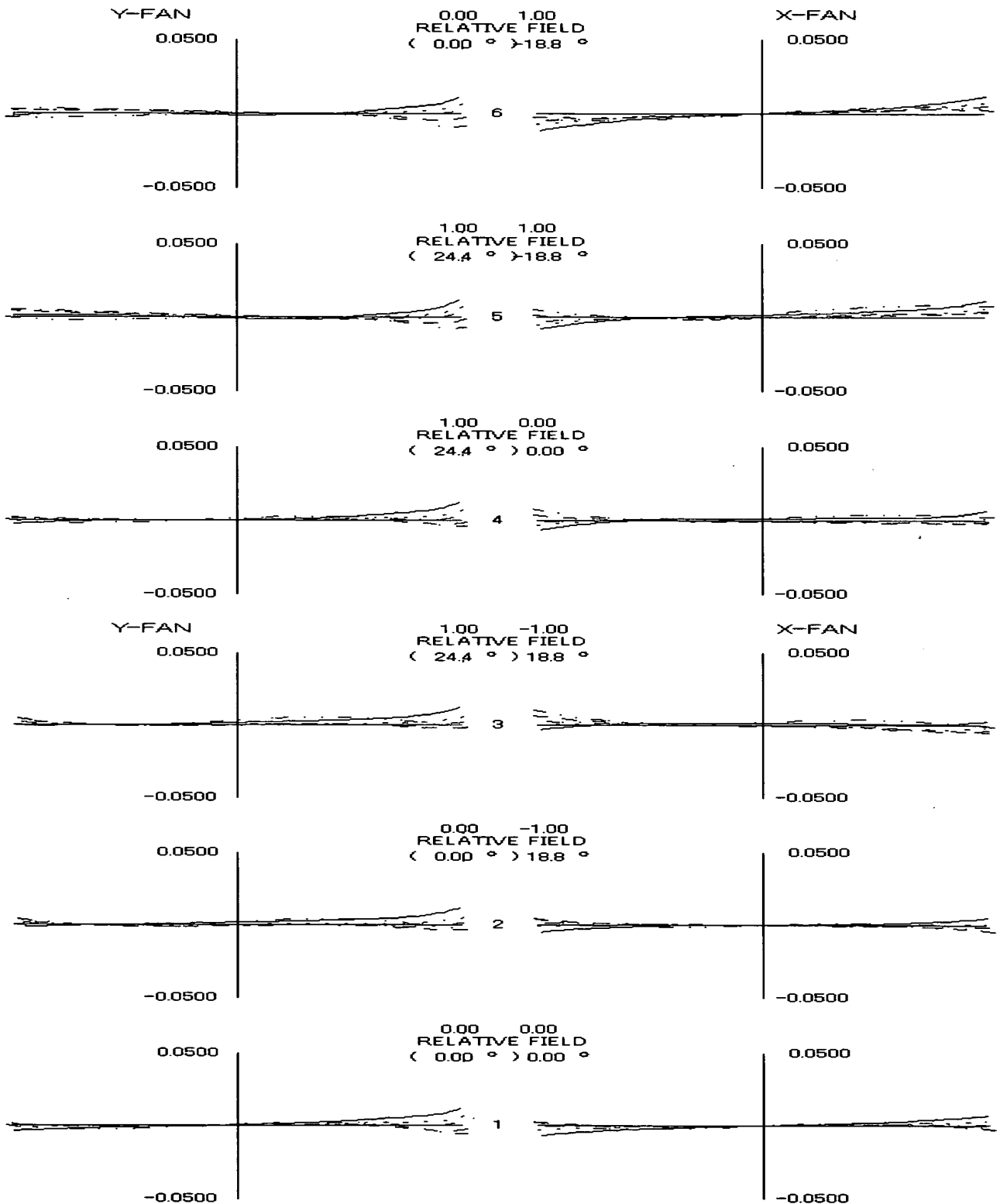


\_\_\_\_\_ 656.2700 NM  
 ..... 587.5600 NM  
 - - - - - 546.0700 NM  
 - - - - - 486.1300 NM  
 - - - - - 435.8300 NM



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Fig. 9



\_\_\_\_\_ 656.2700 NM  
 ..... 587.5600 NM  
 - - - - - 546.0700 NM  
 - - - - - 486.1300 NM  
 - - - - - 435.8300 NM

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Fig.10

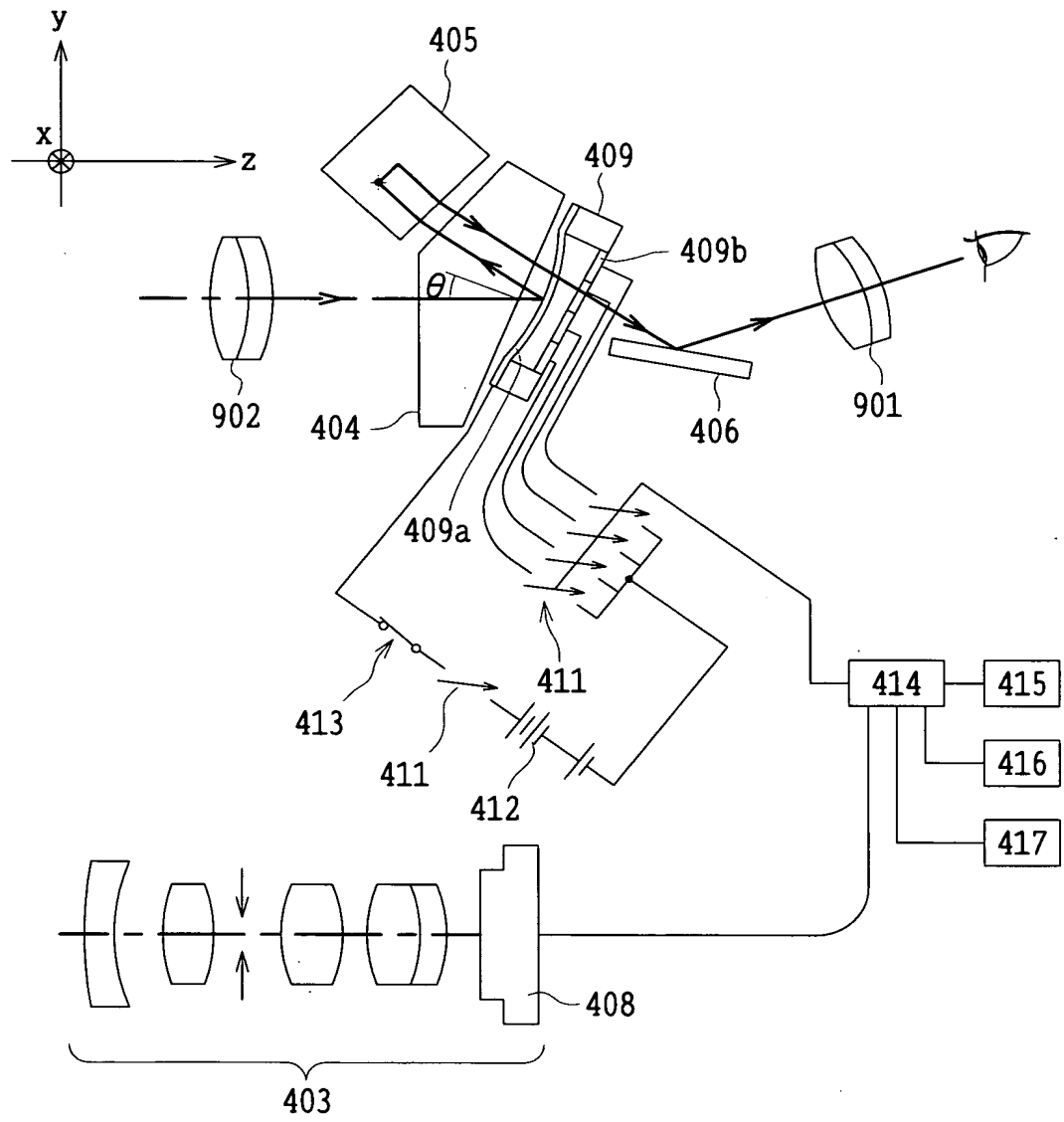


Fig.11

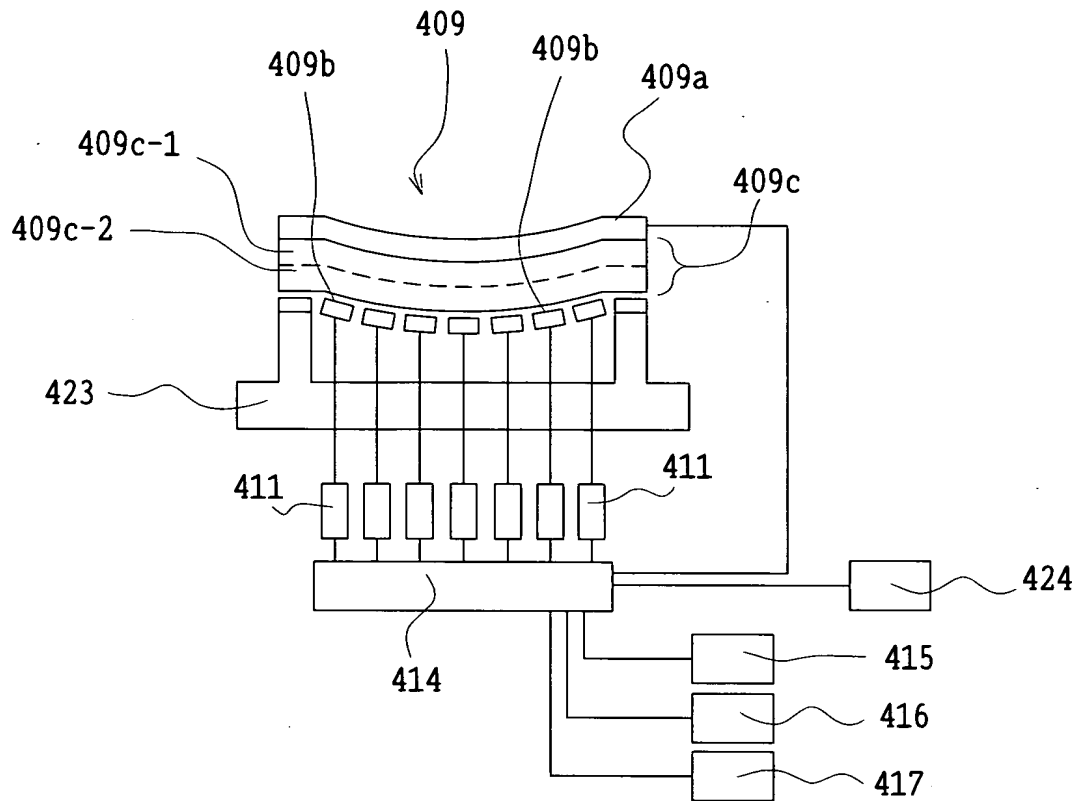


Fig.12

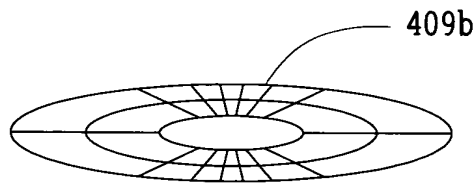


Fig.13

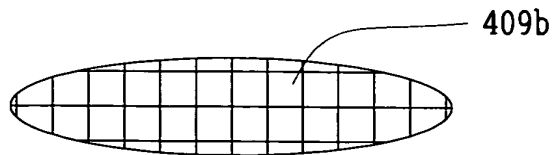


Fig.14

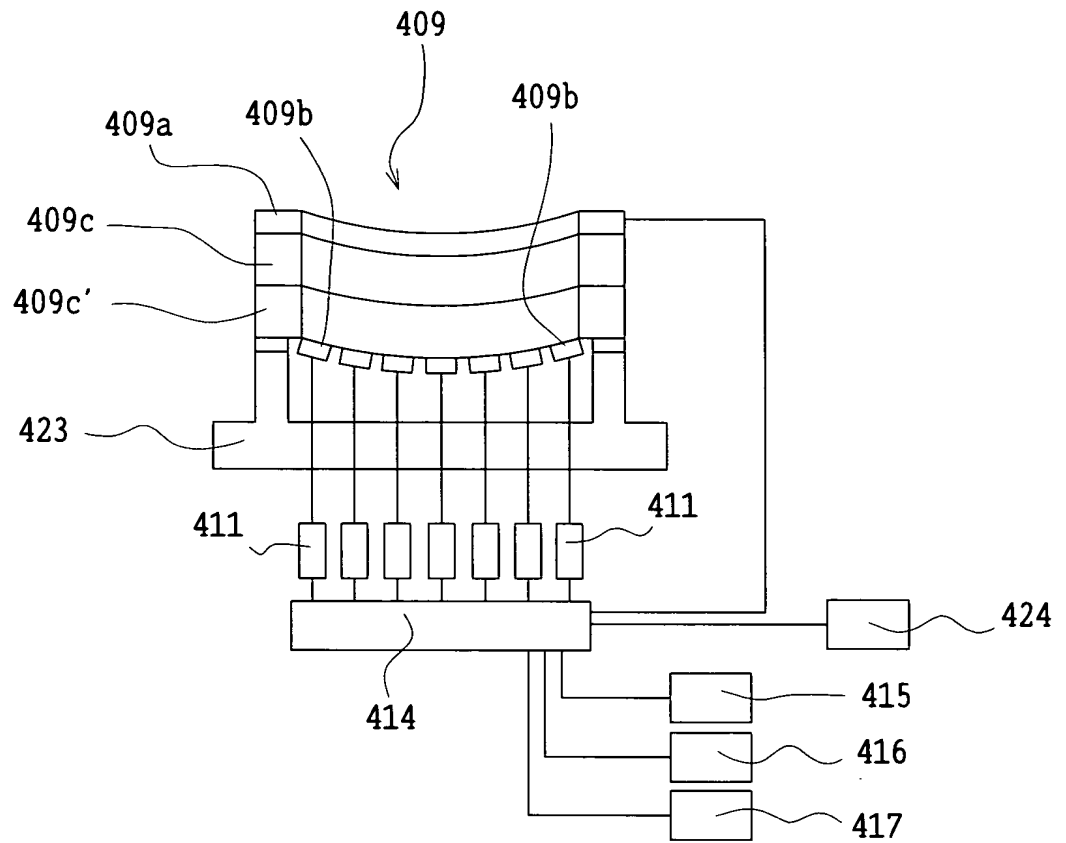


Fig.15

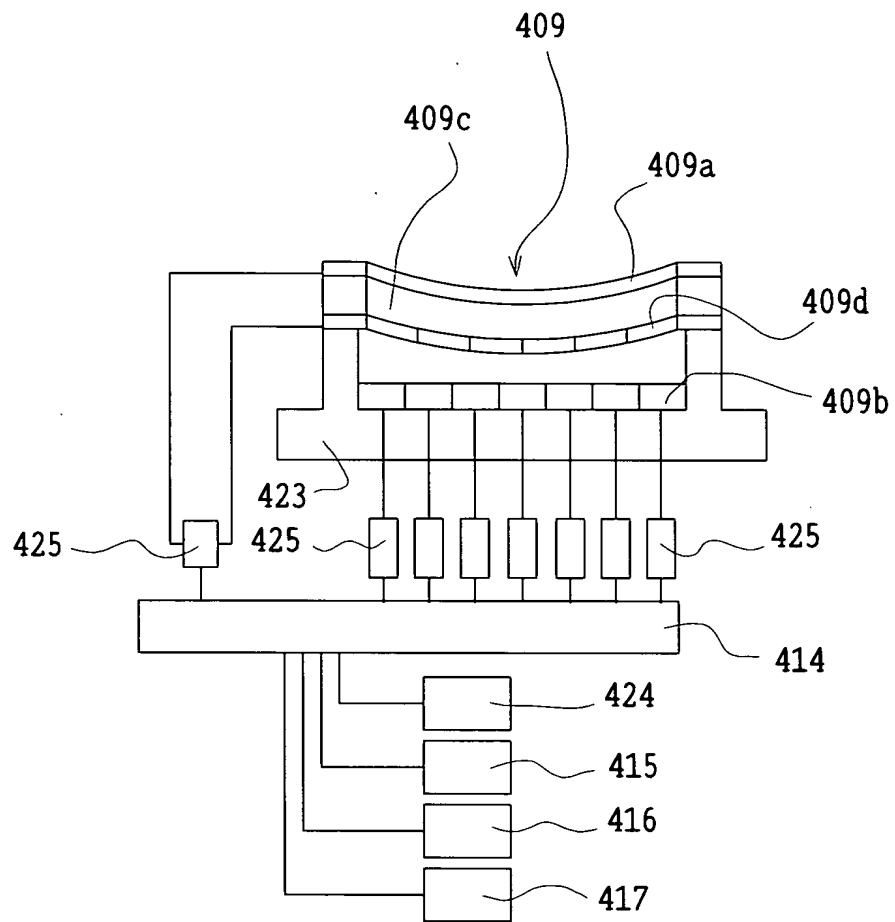


Fig.16

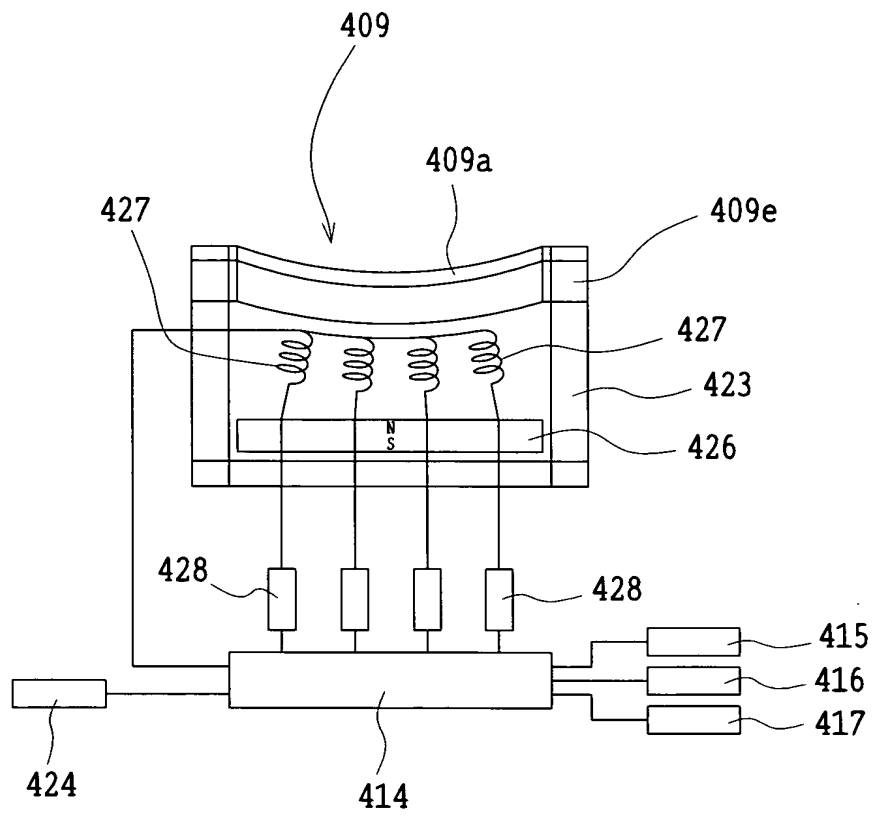


Fig.17

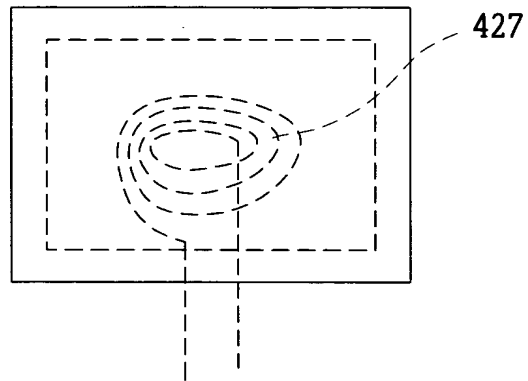


Fig.18

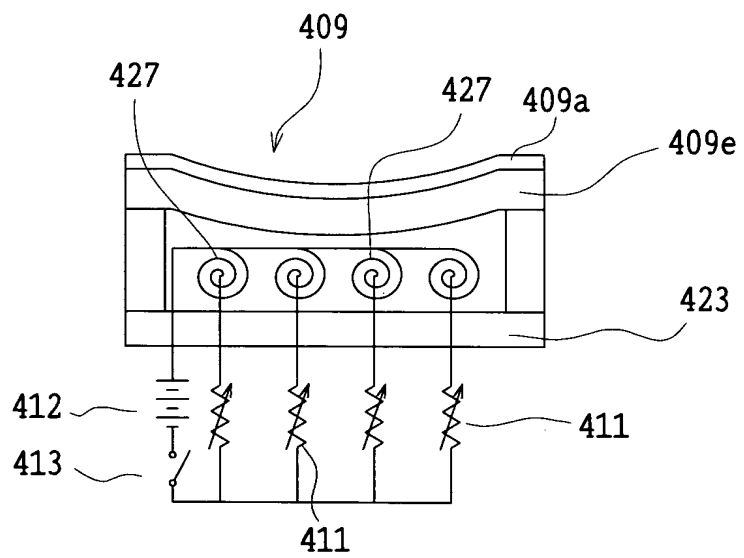


Fig.19

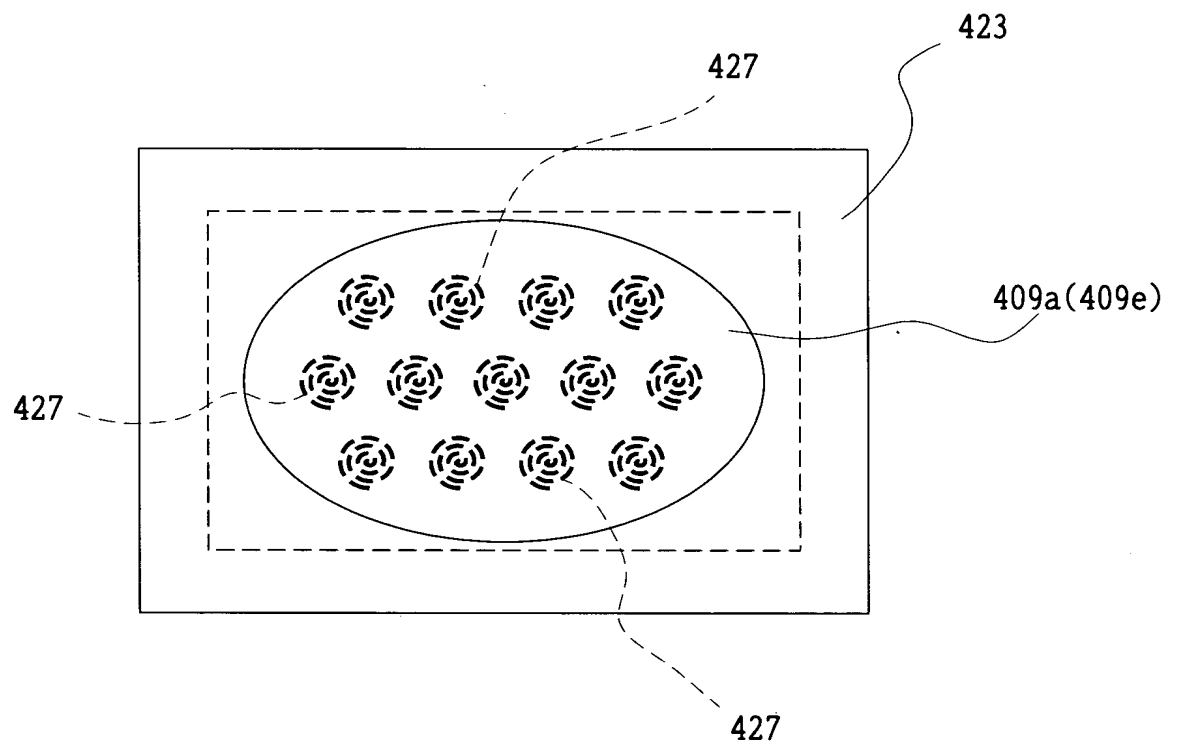




Fig. 20

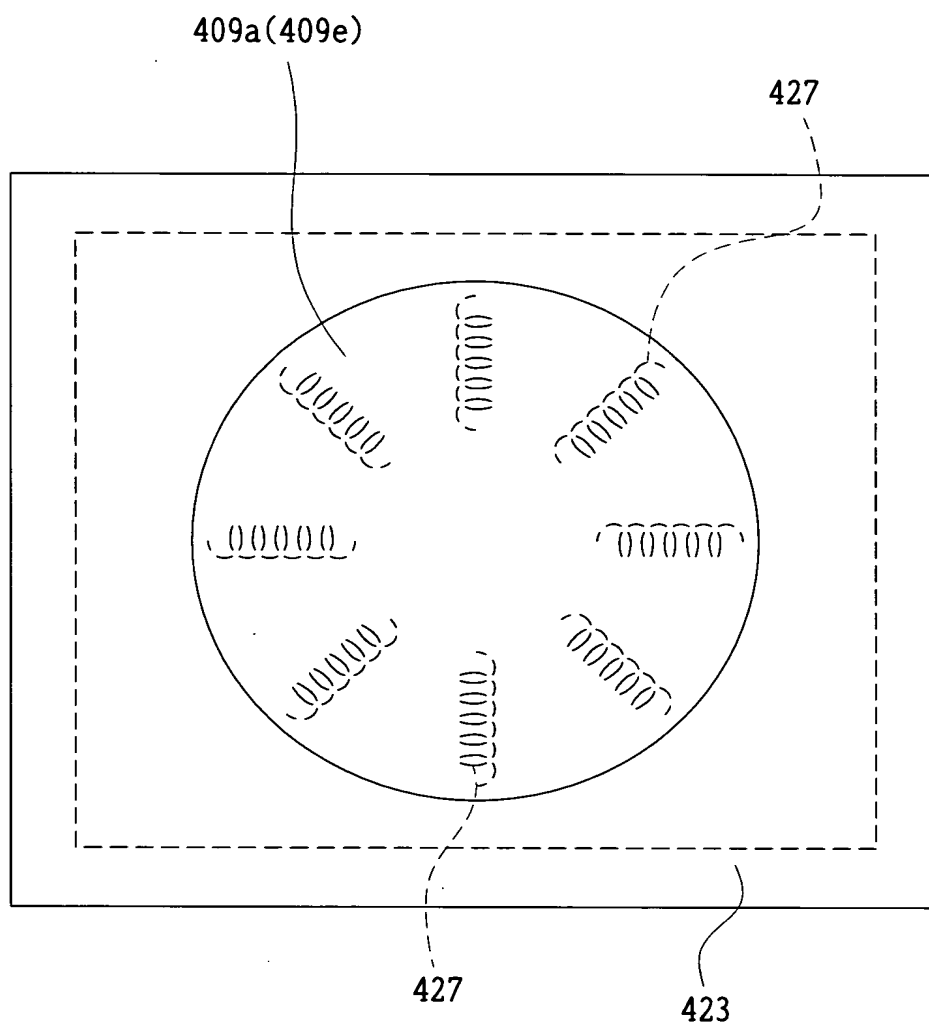


Fig. 21

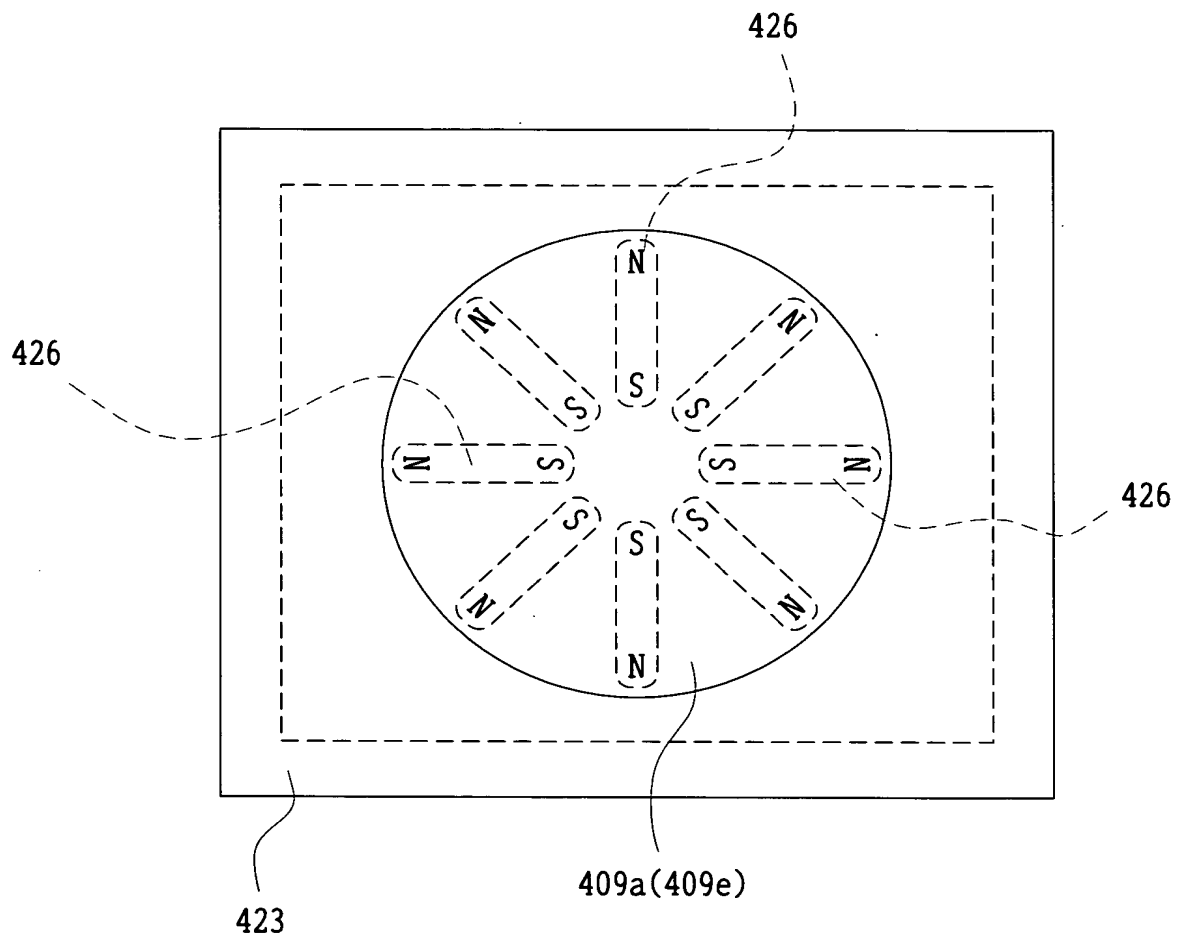


Fig. 22

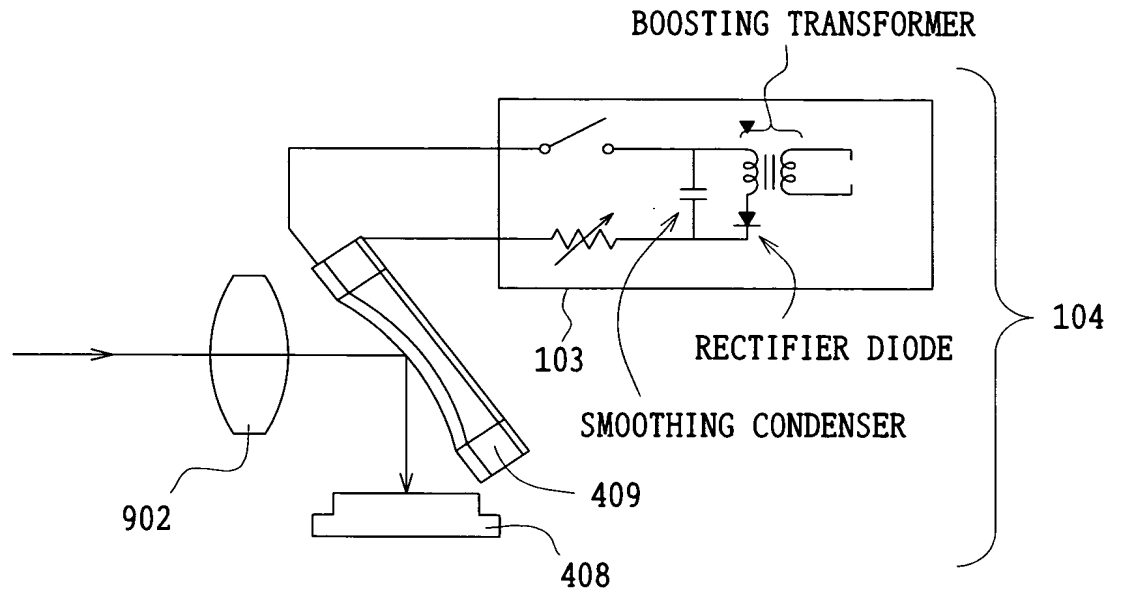


Fig. 23

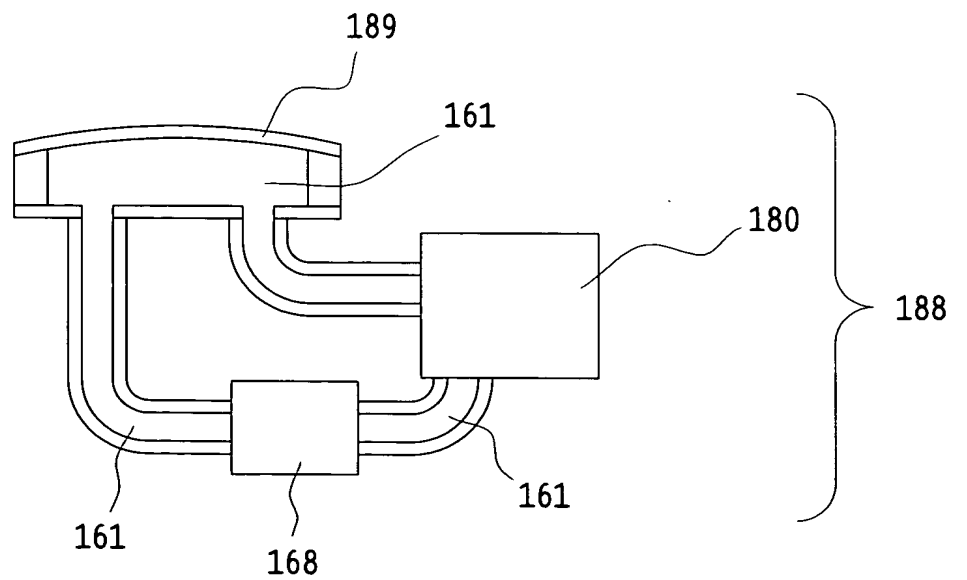


Fig. 24

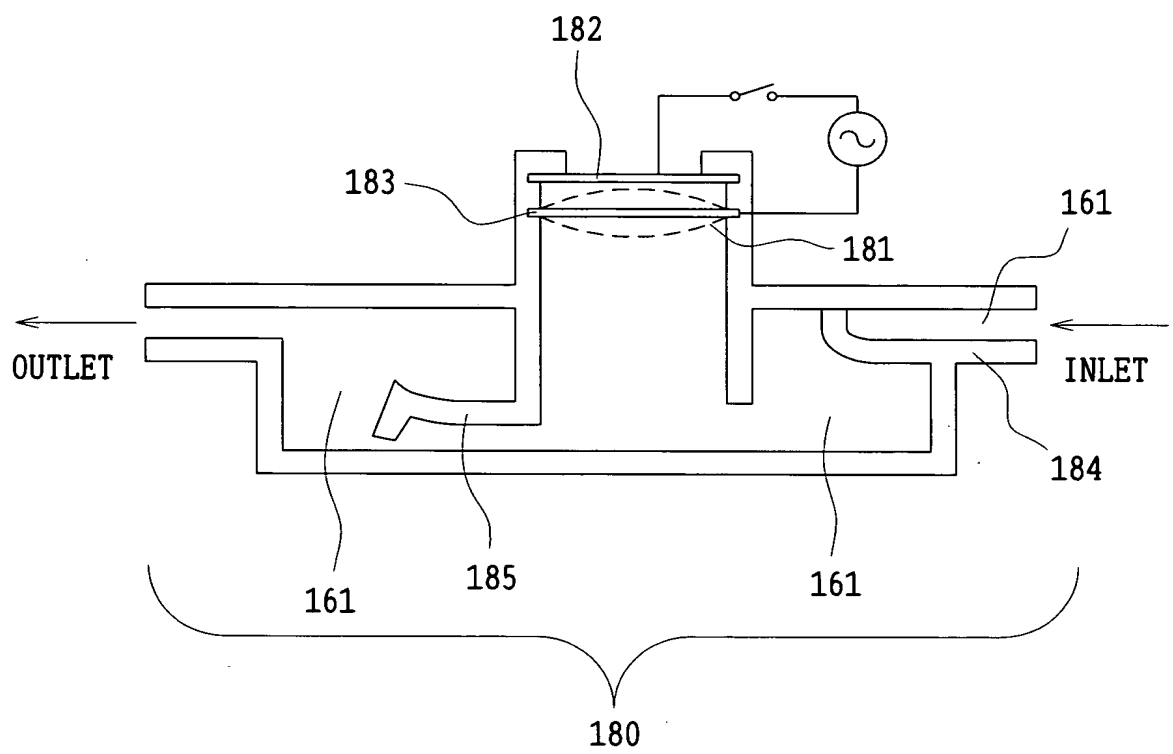


Fig. 25

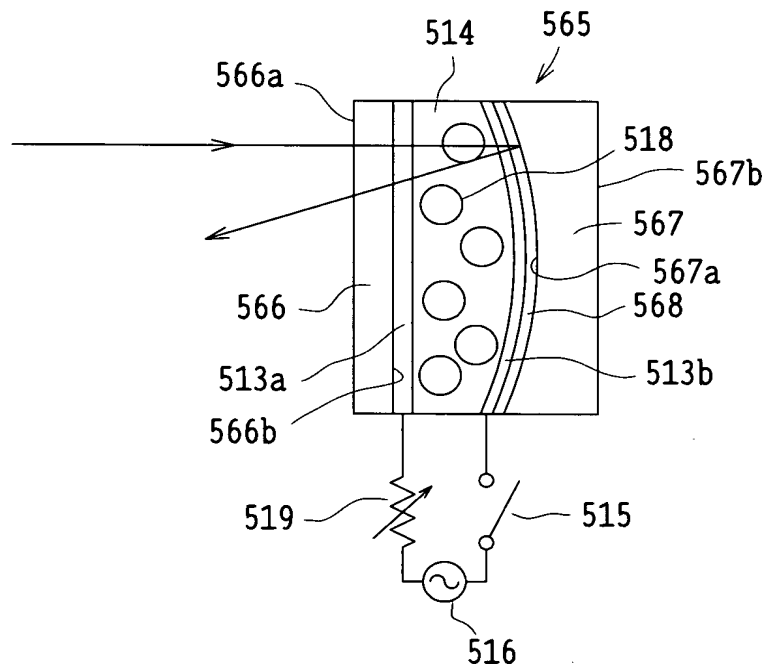


Fig. 26

